

CLAIMS

I claim:

1. An artificial wind producing flag pole assembly for maintaining a flap in an unfurled position, the artificial wind producing flag pole assembly comprising:

a base member being adapted for being positioned on a support surface;

a blower assembly being coupled to said base member such that said blower assembly is in fluid communication with said base member, said blower assembly being adapted for blowing air into said base member; and

a flagpole being coupled to said base member such that said flagpole is in fluid communication with said base member, said flagpole being positioned opposite said blower assembly such that said blower assembly is adapted for blowing air through said base member into said flagpole, said flagpole comprising a plurality of exhaust apertures extending into said flagpole such that each of said exhaust apertures allow air blown into said flagpole to be exhausted, said flagpole being adapted for receiving the flag such that the flag is positioned proximate the exhaust apertures to allow the air exhausted through said exhaust apertures to flow over the flag and maintain the flag in the unfurled position.

2. The artificial wind producing flag pole assembly as set forth in claim 1, further comprising:

a plurality of clip members being coupled to said flagpole, each of said clip members being adapted for being selectively coupled to the flag such that said clip members are for coupling the flag to said flagpole.

3. The artificial wind producing flag pole assembly as set forth in claim 2, further comprising:

said clip members being positioned in a space relationship proximate a top end of said flag pole, said clip members are adapted for being selectively coupled to a base edge of the flag such that said clip members maintain the base edge of the flag in a substantially vertical position and substantially aligned with a longitudinal axis of said flagpole when said clip members are coupled to the base edge of the flag.

4. The artificial wind producing flag pole assembly as set forth in claim 3, further comprising:

said exhaust apertures of said flagpole being aligned with said clip members such that said exhaust apertures are positioned between said clip members, said exhaust apertures are adapted for being aligned with the base edge of the flag such that said exhaust apertures exhaust the air over the base edge and along the sides of the flag to unfurl the flag when the flag is coupled to said clip members.

5. The artificial wind producing flag pole assembly as set forth in claim 2, further comprising:

said clip members being positioned opposite said blower assembly, said clip members being adapted for permitting the flag to extend outwardly from said flagpole in a direction opposite said blower assembly such that a weight of said blower assembly facilitates stability of said flagpole by balancing a force applied to said flagpole by the flag when the flag is unfurled.

6. The artificial wind producing flag pole assembly as set forth in claim 1, further comprising:

said flagpole comprising a perimeter wall, said perimeter wall defining a venting bore extending along a portion of a length of said flagpole, each of said exhaust apertures extending through said perimeter wall such that each of said exhaust apertures is in fluid communication with said venting bore, said venting bore comprising an open end in fluid communication with said base member such that air supplied by said blower assembly enters said venting bore through said open end and is exhausted from said venting bore through said exhaust apertures.

7. The artificial wind producing flag pole assembly as set forth in claim 6, further comprising:

said base member comprising a transfer bore, said transfer bore extending through said base member such that transfer bore is in fluid communication with said blower assembly and said open end of said venting bore of said flagpole, said transfer bore of said base member being adapted for permitting air flow produced by said blower assembly to be directing into said venting bore of said flagpole.

8. The artificial wind producing flag pole assembly as set forth in claim 1, further comprising:

said base member comprising an upper face, a bottom face and a perimeter face, said perimeter face extending between said upper face and said bottom face, said blower assembly being coupled to said perimeter face of said base member, said flagpole being coupled to said upper face of said base member such that said flagpole extends upwardly from said base member, said bottom face being adapted for being positioned on the support surface.

9. The artificial wind producing flag pole assembly as set forth in claim 8, further comprising:

said bottom face of said base member being substantially planar such that said bottom face resists tipping of said base member and said flagpole when said base member is positioned on the support surface and the flag is unfurled from said flagpole.

10. An artificial wind producing flag pole assembly for maintaining a flap in an unfurled position, the artificial wind producing flag pole assembly comprising:

a base member being adapted for being positioned on a support surface;

a blower assembly being coupled to said base member such that said blower assembly is in fluid communication with said base member, said blower assembly being adapted for blowing air into said base member;

a flagpole being coupled to said base member such that said flagpole is in fluid communication with said base member, said flagpole being positioned opposite said blower assembly such that said blower assembly is adapted for blowing air through said base member into said flagpole, said flagpole comprising a plurality of exhaust apertures extending into said flagpole such that each of said exhaust apertures allow air blown into said flagpole to be exhausted, said flagpole being adapted for receiving the flag such that the flag is positioned proximate the exhaust apertures to allow the air exhausted through said exhaust apertures to flow over the flag and maintain the flag in the unfurled position;

a plurality of clip members being coupled to said flagpole, each of said clip members being adapted for being selectively coupled to the flag such that said clip members are for coupling the flag to said flagpole;

said clip members being positioned in a space relationship proximate a top end of said flag pole, said clip members are adapted for being selectively coupled to a base edge of the flag such that said clip members maintain the base edge of the flag in a substantially vertical position and substantially aligned with a longitudinal axis of said flagpole when said clip members are coupled to the base edge of the flag;

said exhaust apertures of said flagpole being aligned with said clip members such that said exhaust apertures are positioned between said clip members, said exhaust apertures are adapted for being aligned with the base edge of the flag such that said exhaust apertures exhaust the air over the base edge and along the sides of

the flag to unfurl the flag when the flag is coupled to said clip members;

said clip members being positioned opposite said blower assembly, said clip members being adapted for permitting the flag to extend outwardly from said flagpole in a direction opposite said blower assembly such that a weight of said blower assembly facilitates stability of said flagpole by balancing a force applied to said flagpole by the flag when the flag is unfurled;

said flagpole comprising a perimeter wall, said perimeter wall defining a venting bore extending along a portion of a length of said flagpole, each of said exhaust apertures extending through said perimeter wall such that each of said exhaust apertures is in fluid communication with said venting bore, said venting bore comprising an open end in fluid communication with said base member such that air supplied by said blower assembly enters said venting bore through said open end and is exhausted from said venting bore through said exhaust apertures;

said base member comprising a transfer bore, said transfer bore extending through said base member such that transfer bore is in fluid communication with said blower assembly and said open end of said venting bore of said flagpole, said transfer bore of said base member being adapted for permitting air flow produced by said blower assembly to be directing into said venting bore of said flagpole; and

said base member comprising an upper face, a bottom face and a perimeter face, said perimeter face extending between said upper

face and said bottom face, said blower assembly being coupled to said perimeter face of said base member, said flagpole being coupled to said upper face of said base member such that said flagpole extends upwardly from said base member, said bottom face being adapted for being positioned on the support surface, said bottom face of said base member being substantially planar such that said bottom face resists tipping of said base member and said flagpole when said base member is positioned on the support surface and the flag is unfurled from said flagpole.